

Listing of Claims:

1. (Currently Amended) A trading data visualisation system comprising:
 - a transaction database stored in computer memory of transaction data representing transactions and desired transactions in relation to one or more tradable items, the transaction data comprising one or more data sets, one or more of the data sets comprising an item identifier, a transaction identifier, and an item volume value, and a time value;
 - a retrieval component configured to retrieve transaction data from the transaction database; and
 - a display configured to display ~~one two~~ or more graphical representations of some or all of the transaction data including at least one desired transaction, the size of ~~one or more~~ of the graphical representations proportional to the volume of tradable items represented by the transaction data, and the graphical representations positioned relative to the other graphical representation(s) based on the time value in each data set.
2. (Canceled)
3. (Currently Amended) A trading data visualisation system as claimed in claim [[2]] 1, wherein one or more of the graphical representations has a colour property based on the time value in each data set.
4. (Canceled)
5. (Currently Amended) A trading data visualisation system as claimed in claim 1, wherein one or more of the graphical representations has a colour property based on the transaction identifier in each data set.
6. (Currently Amended) A trading data visualisation system as claimed in claim 1, wherein one or more of the data sets includes a currency value.

7. (Currently Amended) A trading data visualisation system as claimed in claim 6, wherein the display is configured to display two or more graphical representations, each graphical representation positioned relative to the other graphical representation(s) based on the currency value in each data set.
8. (Currently Amended) A trading data visualisation system as claimed in claim 1, wherein the display is configured to display two or more graphical representations, the graphical representations positioned relative to the other graphical representation(s) based on the transaction identifier in each data set.
9. (Currently Amended) A method of visualising trading data comprising the steps of:
 - maintaining in computer memory a transaction database of transaction data representing offers for sale, offers to buy and concluded sales in relation to one or more tradable items, the transaction data comprising one or more data sets, one or more of the data sets comprising an item identifier, a transaction identifier, and an item volume value, and a time value;
 - retrieving transaction data from the transaction database; and
 - displaying ~~one~~ two or more graphical representations of some or all of the transaction data including at least one offer for sale or offer to buy, the size of ~~one or more~~ of the graphical representations proportional to the volume of tradable items represented by the transaction data, and the graphical representations positioned relative to the other graphical representations based on the time value in each data set.
10. (Canceled)
11. (Currently Amended) A method of visualising trading data as claimed in claim [[10]] 9, further comprising the step of displaying one or more of the graphical representations with a colour property based on the time value in each data set.
12. (Canceled)

13. (Currently Amended) A method of visualising trading data as claimed in claim 9, further comprising the step of displaying one or more graphical representations with a colour property based on the transaction identifier in each data set.

14. (Currently Amended) A method of visualising trading data as claimed in claim 9, wherein one or more of the data sets includes a currency value.

15. (Currently Amended) A method of visualising trading data as claimed in claim 14, further comprising the step of displaying two or more graphical representations, the graphical representations positioned relative to the other graphical representation(s) based on the currency value in each data set.

16. (Currently Amended) A method of visualising trading data as claimed in claim 9, further comprising the step of displaying two or more graphical representations, the graphical representations positioned relative to the other graphical representation(s) based on the transaction identifier in each data set.

17. (Canceled)

18. (Currently Amended) A trading data visualisation system as claimed in claim [[17]] 1, wherein one or more of the data sets includes a time value and/or a currency value.

19. (Currently Amended) A trading data visualisation system as claimed in claim 18, wherein one or more of the graphical representations has a colour property based on the time value and/or currency value in each data set.

20. (Currently Amended) A trading data visualisation system as claimed in claim 18, wherein the display is configured to display two or more graphical representations, the graphical representations positioned relative to the other graphical representation(s) based on the time value and/or currency value in each data set.

21. (Canceled)

22. (Canceled)

23. (Canceled)

24. (Currently Amended) A method of visualising trading data as claimed in claim [[23]] 9,
wherein one or more of the data sets includes a time value and/or a currency value.

25. (Currently Amended) A method of visualising trading data as claimed in claim [[23]] 24,
further comprising the step of displaying one or more of the graphical representations with a
colour property based on the time value and/or currency value in each data set.

26. (Currently Amended) A method of visualising trading data as claimed in claim 24,
further comprising the step of displaying two or more graphical representations of some or all of
the transaction data, the graphical representations positioned relative to the other graphical
representation(s) based on the time value and/or currency value in each data set.

27-44 (Canceled)